

VeriPlate®

Mobile ALPR Interface



VeriPlate® Mobile ALPR Software from NDI Recognition Systems® provides a clear, intuitive visual interface for viewing everything your ALPR engine is processing in real time. VeriPlate displays vehicle recognitions and alerts directly to the user, while other components of the NDI ALPR solution securely retain collected data within the in-vehicle database.

Designed for simplicity and ease of use, VeriPlate requires minimal training for effective operation. The software is optimized for use with an existing in-vehicle laptop, helping reduce equipment clutter while seamlessly integrating with current systems and workflows.

Powered by our VISCE database, VeriPlate delivers fast hotlist matching while securely storing vehicle and user information for efficient access and management.

VeriPlate interface makes matching plates simple by providing integrated image and video review, all while using the department owned laptop and networking.

KEY FEATURES & FUNCTIONALITY

- **Real-Time Visibility** – View ALPR recognitions and alerts as they occur.
- **Fast Hotlist Matching** – Quickly identify matches against locally stored hotlist data.
- **Easy to Use** – Intuitive interface requires minimal training.
- **In-Vehicle Integration** – Works seamlessly with existing mobile laptops and systems.
- **Secure Data Storage** – Reliably stores vehicle and user information in the cloud using VISCE backoffice.
- **Offline Mapping** – View read and alert locations using GPS coordinates.
- **MapMe** – Quickly display the user's current location.
- **Automated Hotlist Updates** – Connect via in-vehicle network and seamlessly update and add to hotlists.

Talk to our LPR experts,
contact us today.

